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Datasheet for ABIN7505161
TRAPPC8 Protein (AA 100-250) (His tag)

Overview

Quantity:	100 µg
Target:	TRAPPC8
Protein Characteristics:	AA 100-250
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This TRAPPC8 protein is labelled with His tag.

Product Details

Sequence:	Gly 100-Gln 250
Characteristics:	A DNA sequence encoding the Human TRAPPC8 protein (Q9Y2L5) (Gly 100-Gln 250) was expressed with a C-His and N-His.
Purity:	>95 % as determined by reducing SDS-PAGE.

Target Details

Target:	TRAPPC8
Alternative Name:	TRAPPC8 (TRAPPC8 Products)
Background:	Background: The transport protein particle (TRAPP) complex was initially identified as a tethering factor for COPII vesicle. Subsequently, three forms (TRAPPI, II, and III) have been found and TRAPPIII has been reported to serve as a regulator in autophagy. This study Synonym: Trafficking protein particle complex subunit 8,TRAPPC8,Protein TRS85

Target Details

homolog,KIAA1012

Molecular Weight: 16.5 kDa

Application Details

Restrictions: For Research Use only

Handling

Format: Lyophilized

Buffer: Lyophilized from sterile PBS, pH 7.4.

Storage: 4 °C,-20 °C,-80 °C

Storage Comment: Generally, lyophilized proteins are stable for up to 12 months when stored at -20 to -80°C. Reconstituted protein solution can be stored at 4-8°C for 2-7 days. Aliquots of reconstituted samples are stable at < -20°C for 3 months.

Expiry Date: 12 months